

PTO-1449		Application No. 10/751,550		Applicant(s) Mona B. Dama		
Information Disclosure Citation in an Application		Docket Number 017575.0775		Group Art Unit 1642	Filing Date January 5, 2004	
U.S. PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
A.	64518401 6,457,604	9/17/02	Flinn et al.	435	468	6/4/99
B.						
C.						
D.						
E.						
F.						
G.						
H.						
I.						
J.						
K.						
L.						
M.						
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
N.	0118211	3/15/01	WO	C12N	15/29	X
O.						
NON-PATENT DOCUMENTS						
	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)					DATE
P.	Kim, Younghee et al., "A 20 nucleotide upstream element is essential for the nopaline synthase (nos) promoter activity," Plant Molecular Biology, Vol. 24, pgs. 105-117					1994
Q.	Bikdodeau, Pierre et al., "Far upstream activating promoter regions are responsible for expression of the BnC1 cruciferin gene from Brassica napus," Plant Cell Reports, Vol. 14, pgs. 125-130					1994
R.	Kim, Seong-Ryong, "Identification of Methyl Jasmonate and Salicylic Acid Response Elements from the Nopaline Synthase (nos) Promoter," Plant Physiol, Vol 103, pgs. 97-103					1993
S.	Baldwin, Don et al., "A comparison of gel-based nylon filter and microarray techniques to detect differential RNA expression in plants," Current Opinion in Plant Biology, Vol 2, pgs 96-103					1999
T.	PCT International Search Report PCT/US04/00115, 7 pages					Mailing Date 1/5/04
EXAMINER <i>Phuong Bui</i>				DATE CONSIDERED 10/21/05		
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.						

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10/27/06